SECTION	1. IDENTIFICATION				Distributed By: The Chas. E.
Produ	uct name uct code	: :		wht 54712 00000000050354712	Phipps Company Products. Equipment. Rental
Manufacturer or supplier's Company name of supplier Address Emergency telephone		deta		866-946-6668 www.phipps.com	
Reco	mmended use of the o	chen	nical and restricti	ons on use	
	mmended use ictions on use	:		ruction chemicals ustrial and professional use.	
SECTION	2. HAZARDS IDENTIF		ΓΙΟΝ		

Skin corrosion/irritation	:	Category 2
Serious eye damage/eye irritation	:	Category 1
Carcinogenicity (Inhalation)	:	Category 1A
Specific target organ toxicity - single exposure	:	Category 3 (respiratory tract irritation)
Specific target organ toxicity - repeated exposure (Inhala- tion)	:	Category 1 (Lungs)
Specific target organ toxicity - repeated exposure (Inhala- tion)	:	Category 2 (Kidney, Immune system)
GHS label elements		
GHS label elements Hazard pictograms	:	
	:	Danger

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Preca	autionary Statements	face protection. P201 Obtain sp P271 Use only P260 Do not br P202 Do not ha and understood P270 Do not ea	ecial instructions before use. outdoors or in a well-ventilated area. eathe dust or mist. andle until all safety precautions have been read
		for several minu to do. Continue P304 + P340 IF keep comfortab P302 + P352 IF P362 + P364 T reuse.	P338 IF IN EYES: Rinse cautiously with water utes. Remove contact lenses, if present and easy rinsing. INHALED: Remove person to fresh air and le for breathing. ON SKIN: Wash with plenty of water. ake off contaminated clothing and wash it before ely call a POISON CENTER or doctor/ physician.
		<b>Storage:</b> P403 + P233 S tightly closed. P405 Store locl	tore in a well-ventilated place. Keep container
		<b>Disposal:</b> P501 Dispose o waste collection	of contents/container to appropriate hazardous
In cor	r <b>hazards</b> nbination with water, ro burns.	epeated or prolonged	dermal exposure can cause moderate to severe

#### SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

:

Chemical na	ature
-------------	-------

: modified cement mortar

#### Components

Chemical name	CAS-No.	Concentration (% w/w)
Quartz (SiO2)	14808-60-7	>= 25 - < 50
Cement, portland, chemicals	65997-15-1	>= 25 - < 50
Calcium dihydroxide	1305-62-0	>= 1 - < 3
Titanium dioxide	13463-67-7	>= 0.3 - < 3
Gypsum (Ca(SO4).2H2O)	13397-24-5	>= 0.3 - < 3
Limestone	1317-65-3	>= 0 - < 3

### **SECTION 4. FIRST AID MEASURES**

### General advice

First aid personnel should pay attention to their own safety. Remove contaminated clothing.

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lf i	nhaled	:	After inhalation of Keep patient calm If difficulties occur Seek medical atte	n, remove to fresh air. :
In	case of skin contac	et :		rsists, call a physician. ell with water.
In	case of eye contac	t :	Small amounts sp sue damage and l In the case of con of water and seek Continue rinsing e Remove contact le Protect unharmed Keep eye wide op	lashed into eyes can cause irreversible tis- blindness. tact with eyes, rinse immediately with plenty medical advice. eyes during transport to hospital. enses.
lf s	wallowed	:	Immediately rinse seek medical atte	mouth and then drink 200-300 ml of water,
an	ost important symp d effects, both acu layed		exposure if inhale	ye damage. atory irritation. r. o organs through prolonged or repeated
No	tes to physician	:	Treat symptomation	cally.

### SECTION 5. FIRE-FIGHTING MEASURES

Suitable extinguishing media	:	Foam Water spray Dry powder Carbon dioxide (CO2) Product itself is non-combustible. Only the packaging materi- als can catch fire. The extinguishing agents normally used are sufficient.
Unsuitable extinguishing media	:	water jet
Specific hazards during fire fighting	:	Do not allow run-off from fire fighting to enter drains or water courses.
Further information	:	Collect contaminated fire extinguishing water separately. This must not be discharged into drains. Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations.
Special protective equipment for fire-fighters	:	Wear self-contained breathing apparatus for firefighting if nec- essary.

#### SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protec- : Use personal protective equipment.

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		uipment and emer- procedures		Avoid dust format Avoid breathing d Ensure adequate	ust.
	Enviror	nmental precautions	:	Prevent further lea	rom entering drains. akage or spillage if safe to do so. taminates rivers and lakes or drains inform ities.
		ls and materials for ment and cleaning up	:	Neutralize with ac Keep in suitable,	id. closed containers for disposal.

#### SECTION 7. HANDLING AND STORAGE

Advice on protection against fire and explosion	:	Avoid dust formation. Provide appropriate exhaust ventilation at places where dust is formed.
Advice on safe handling	:	Avoid formation of respirable particles. Do not breathe vapors/dust. Avoid exposure - obtain special instructions before use. Avoid contact with skin and eyes. For personal protection see section 8. Smoking, eating and drinking should be prohibited in the ap- plication area. Provide sufficient air exchange and/or exhaust in work rooms. Dispose of rinse water in accordance with local and national regulations.
Conditions for safe storage	:	Keep container tightly closed in a dry and well-ventilated place. Observe label precautions. Electrical installations / working materials must comply with the technological safety standards.
Further information on stor- age conditions	:	Containers should be stored tightly sealed in a dry place.
Materials to avoid	:	Segregate from metals. Segregate from acids and bases. Segregate from oxidants. Segregate from foods and animal feeds.
Further information on stor- age stability	:	No decomposition if stored and applied as directed.

### SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

### Ingredients with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis
Calcium dihydroxide	1305-62-0	TWA value	5 mg/m3	ACGIHTLV
		REL value	5 mg/m3	NIOSH
		PEL (Respir-	5 mg/m3	29 CFR

			able fraction)		1910.1000 (Table Z-1
			PEL (Total dust)	15 mg/m3	29 CFR 1910.1000 (Table Z-1
			TWA value	5 mg/m3	29 CFR 1910.1000 (Table Z-1
			TWA	5 mg/m3	ACGIH
			TWA	5 mg/m3	NIOSH RE
			TWA (total dust)	15 mg/m3	OSHA Z-1
			TWA (respir- able fraction)	5 mg/m3	OSHA Z-1
			TWA	5 mg/m3	OSHA P0
Limesto	one	1317-65-3	REL value (Respirable)	5 mg/m3	NIOSH
			REL value (Total)	10 mg/m3	NIOSH
			PEL (Respir- able fraction)	5 mg/m3	29 CFR 1910.1000 (Table Z-1
			PEL (Total dust)	15 mg/m3	29 CFR 1910.1000 (Table Z-1
			TWA value (Respirable fraction)	5 mg/m3	29 CFR 1910.1000 (Table Z-1
l			TWA value (Total dust)	15 mg/m3	29 CFR 1910.1000 (Table Z-1
			TWA (total dust)	15 mg/m3	OSHA Z-1
			TWA (respir- able fraction)	5 mg/m3	OSHA Z-1
			TWA (Total dust)	15 mg/m3	OSHA P0
			TWA (respir- able dust fraction)	5 mg/m3	OSHA P0
l			TWA (Res- pirable)	5 mg/m3 (Calcium car- bonate)	NIOSH RE
			TWA (total)	10 mg/m3 (Calcium car- bonate)	NIOSH RE
Gypsur	n (Ca(SO4).2H2O)	13397-24-5	TWA value (Inhalable fraction)	10 mg/m3	ACGIHTL
			REL value (Respirable)	5 mg/m3	NIOSH
			REL value (Total)	10 mg/m3	NIOSH

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			dust)		1910.1000 (Table Z-1)	
			PEL (Respir- able fraction)	5 mg/m3	29 CFR 1910.1000 (Table Z-1)	
			TWA value (Total dust)	15 mg/m3	29 CFR 1910.1000 (Table Z-1-	
			TWA value (Respirable fraction)	5 mg/m3	29 CFR 1910.1000 (Table Z-1-	
			TWA (Res- pirable)	5 mg/m3	NIOSH RE	
			TWA (total)	10 mg/m3	NIOSH RE	
			TWA (total dust)	15 mg/m3	OSHA Z-1	
			TWA (respir- able fraction)	5 mg/m3	OSHA Z-1	
			TWA (Total dust)	15 mg/m3	OSHA P0	
			TWA (respir- able dust fraction)	5 mg/m3	OSHA P0	
			TWA (Inhal- able particu- late matter)	10 mg/m3 (Calcium)	ACGIH	
Titani	um dioxide	13463-67-7	TWA value	10 mg/m3	ACGIHTLV	
			PEL (Total dust)	15 mg/m3	29 CFR 1910.1000 (Table Z-1)	
			TWA value (Total dust)	10 mg/m3	29 CFR 1910.1000 (Table Z-1-	
			TWA (total dust)	15 mg/m3	OSHA Z-1	
			TWA (Total dust)	10 mg/m3	OSHA P0	
			TWA	10 mg/m3 (Titanium dioxide)	ACGIH	
Quart	z (SiO2)	14808-60-7	TWA value (Respirable fraction)	0.025 mg/m3	ACGIHTLV	
			TWA value	0.05 mg/m3 (Respirable dust)	29 CFR 1910.1001- 1050	
			OSHA Action level	0.025 mg/m3 (Respirable dust)	29 CFR 1910.1001- 1050	
			REL value (Respirable dust)	0.05 mg/m3	NIOSH	
			TWÁ (Res- pirable dust)	0.05 mg/m3	OSHA Z-1	
			TWA (respir-	10 mg/m3 /	OSHA Z-3	

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I		I	able)	%SiO2+2	I	
			TWA (respir- able)	250 mppcf / %SiO2+5	OSHA Z-3	
			TWA (respir- able dust fraction)	0.1 mg/m3	OSHA P0	
			TWA (Res- pirable par- ticulate mat- ter)	0.025 mg/m3 (Silica)	ACGIH	
			PEL (respir- able)	0.05 mg/m3	OSHA CA	
			TWA (Res- pirable dust)	0.05 mg/m3 (Silica)	NIOSH RE	
Ceme	ent, portland, chemicals	65997-15-1	TWA value (Respirable fraction)	1 mg/m3	ACGIHTL	
			REL value (Total)	10 mg/m3	NIOSH	
			REL value (Respirable)	5 mg/m3	NIOSH	
			PEL (Total dust)	15 mg/m3	29 CFR 1910.1000 (Table Z-1	
			PEL (Respir- able fraction)	5 mg/m3	29 CFR 1910.1000 (Table Z-1	
			TWA value (Total dust)	10 mg/m3	29 CFR 1910.1000 (Table Z-1	
			TWA value (Respirable fraction)	5 mg/m3	29 CFR 1910.1000 (Table Z-1	
			TWA value	50 millions of particles per cubic foot of air	29 CFR 1910.1000 (Table Z-3	
			TWA (Res- pirable par- ticulate mat- ter)	1 mg/m3	ACGIH	
			TWA (Res- pirable)	5 mg/m3	NIOSH RE	
			TWA (total) TWA (total dust)	10 mg/m3 15 mg/m3	NIOSH RE OSHA Z-1	
			TWA (respir- able fraction)	5 mg/m3	OSHA Z-1	
			TWA (Total dust)	10 mg/m3	OSHA P0	
			TWA (respir- able dust fraction)	5 mg/m3	OSHA P0	
			TWA (Dust)	50 Million parti- cles per cubic foot	OSHA Z-3	

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Engi	neering measures		Provide local e P.E.L.	exhaust ventilation to maintain recommended		
Pers	onal protective equip	ment				
Resp	iratory protection		Breathing protection if dusts are formed. Wear a NIOSH-certified (or equivalent) particulate respirator.			
Hand	protection					
Re	Remarks		Chemical resistant protective gloves Manufacturer's direc- tions for use should be observed because of great diversity of types.			
Eyep	protection			afety goggles (chemical goggles).		
	and body protection	: (	<ul> <li>Choose body protection according to the amount and con- centration of the dangerous substance at the work place.</li> </ul>			
Prote	Protective measures		Avoid inhalatic In order to pre	vent contamination while handling, closed		
		I		es and working gloves should be used. ordance with good building materials hygiene ctice.		
Hygie	ene measures			o not eat or drink.		
			When using do			
			wasn nands b	efore breaks and at the end of workday.		

### SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	:	powder
Color	:	white
Odor	:	earthy
Odor Threshold	:	not determined
рН	:	approx. 12 (approx. 68 °F / 20 °C) (as aqueous suspension)
Melting point	:	> 2,732 °F / > 1,500 °C
Boiling point/boiling range	:	Not applicable
Flash point	:	does not flash
Evaporation rate	:	Not applicable
Flammability (solid, gas)	:	not flammable
Upper explosion limit / Upper flammability limit	:	As a result of our experience with this product and our knowledge of its composition we do not expect any hazard as long as the product is used appropriately and in accordance with the intended use.
Lower explosion limit / Lower flammability limit	:	As a result of our experience with this product and our knowledge of its composition we do not expect any hazard as long as the product is used appropriately and in accordance

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				with the intended	use.
	Vapor p	pressure	:	Not applicable	
	Relative	e vapor density	:	Not applicable	
	Relative	e density	:	2.70	
	Density		:	2.7 g/cm3	
	Bulk de Solubili		:	2,700 kg/m3	
		er solubility	:	dispersible (68 °	F / 20 °C)
	Solu	bility in other solvents	:	No data available	
	Partition octanol	n coefficient: n- /water	:	No applicable info	ormation available.
		ition temperature	:	Not applicable	
	Decom	position temperature	:	No decomposition scribed/indicated	n if stored and handled as pre-
	Viscosi	ty osity, dynamic	:	Not applicable	
			·		
	VISC	osity, kinematic	:	Not applicable	
	Explosi	ve properties	:	Not explosive Not explosive	
	Oxidizir	ng properties	:	not fire-propagati	ng
	Self-he	ating substances	:	No data available	•
	Sublima	ation point	:	No applicable info	ormation available.
	Molecu	lar weight	:	No data available	

### SECTION 10. STABILITY AND REACTIVITY

Reactivity	:	No hazardous reactions if stored and handled as pre- scribed/indicated.
Chemical stability	:	The product is stable if stored and handled as pre- scribed/indicated.
Possibility of hazardous reac- tions	:	No decomposition if stored and applied as directed.
Conditions to avoid	:	See SDS section 7 - Handling and storage.
Incompatible materials	:	Strong bases
		Strong acids
Hazardous decomposition products	:	No hazardous decomposition products if stored and handled as prescribed/indicated.

### SAFETY DATA SHEET

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ECTION	11. TOXICOLOGICA	L INFORMATION	
Acute	e toxicity		
Not cl	assified based on ava	ailable information.	
<u>Produ</u>	<u>ict:</u>		
Acute	oral toxicity	: Remarks: No	applicable information available.
Acute	inhalation toxicity	: Remarks: No	applicable information available.
Acute	dermal toxicity	: Remarks: No	applicable information available.
-	corrosion/irritation es skin irritation.		
Serio	us eye damage/eye i	irritation	
Cause	es serious eye damag	e.	
Respi	iratory or skin sensi	tization	
-	sensitization assified based on ava	ilable information.	
-	iratory sensitization assified based on ava	ailable information.	
<u>Produ</u> Rema			this product has been reduced. Sensitization due within stated shelf-live is unlikely.
	cell mutagenicity assified based on ava	ilable information.	
	nogenicity ause cancer by inhala	ation.	
-	oductive toxicity assified based on ava	ailable information.	
	-single exposure ause respiratory irrita	tion.	
STOT	-repeated exposure		
	ause damage to orga		onged or repeated exposure if inhaled. system) through prolonged or repeated exposure
Aspir	ation toxicity		
Not cl	assified based on ava	ailable information.	
Furth	er information		
<u>Produ</u> Rema			has not been tested. The statements on toxicolo- n derived from the properties of the individual

### SAFETY DATA SHEET

## MasterSeal 581 wht

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			components.	
ECTION	12. ECOLOGICAL IN	FORM	MATION	
Ecoto	oxicity			
Produ	<u>ict:</u>			
	oxicology Assessment aquatic toxicity	nt :	This product h	as no known ecotoxicological effects.
Chron	ic aquatic toxicity	:	This product ha	as no known ecotoxicological effects.
Persi	stence and degradab	oility		
<u>Produ</u> Biode	<u>uct:</u> gradability	:	Remarks: Not	applicable for inorganic substances.
Bioac	cumulative potentia	I		
<u>Produ</u> Bioac	<u>uct:</u> cumulation	:		product will not be readily bioavailable due to and insolubility in water.
Mobil	ity in soil			
Product: Distribution among environ- mental compartments		:	particles is pro is not expected	will not evaporate into the atmosphere from
Other	adverse effects			
Produ Additi mation	onal ecological infor-	:	harmful to aqu The product ha	n probability that the product is not acutely atic organisms. as not been tested. The statements on ecotoxi een derived from the properties of the individua

### **Disposal methods**

Waste from residues	:	Dispose of in accordance with national, state and local regula- tions. Do not contaminate ponds, waterways or ditches with chemi- cal or used container. Do not discharge into drains/surface waters/groundwater.
		Do not discharge into drains/surface waters/groundwater.

### SAFETY DATA SHEET

14808-60-7

### MasterSeal 581 wht

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Contar	ninated packaging		packaging should be emptied as far as possible of in the same manner as the sub-

### SECTION 14. TRANSPORT INFORMATION

### International Regulations

### UNRTDG

Not regulated as a dangerous good

### IATA-DGR

Not regulated as a dangerous good

#### IMDG-Code

Not regulated as a dangerous good

### Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable for product as supplied.

#### **Domestic regulation**

#### 49 CFR

Not regulated as a dangerous good

### SECTION 15. REGULATORY INFORMATION

#### US State Regulations

#### Pennsylvania Right To Know

•		
	Titanium dioxide	13463-67-7
	Quartz (SiO2)	14808-60-7
	Limestone	1317-65-3
	Calcium dihydroxide	1305-62-0
	Gypsum (Ca(SO4).2H2O)	13397-24-5
	Cement, portland, chemicals	65997-15-1
New Jers	sey Right To Know	
	Titanium dioxide	13463-67-7
	Calcium dihydroxide	1305-62-0
	Cement, portland, chemicals	65997-15-1
	Limestone	1317-65-3
	Gypsum (Ca(SO4).2H2O)	13397-24-5

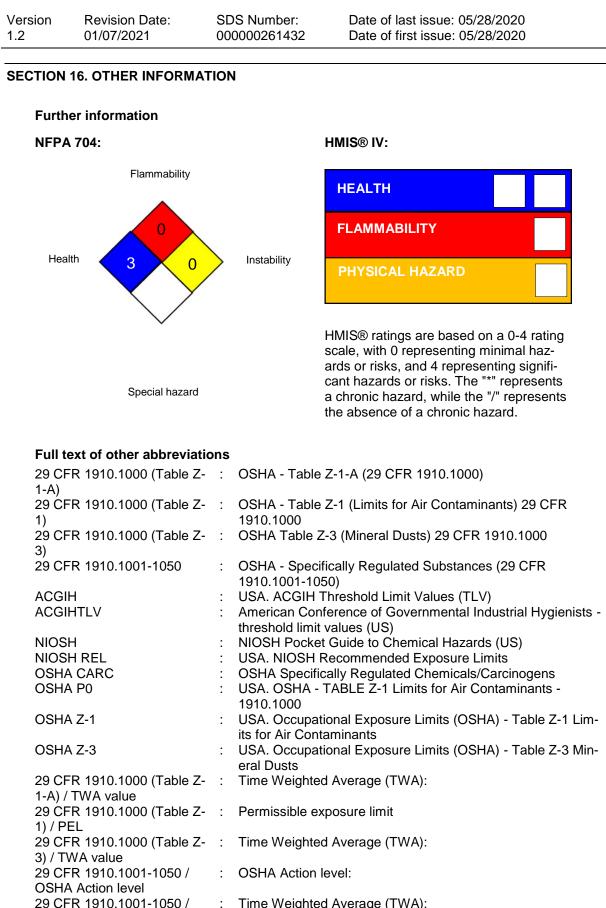
#### California Prop. 65

Quartz (SiO2)

WARNING: This product can expose you to chemicals including Quartz (SiO2), which is/are known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

### The ingredients of this product are reported in the following inventories:

DSL	:	All components of this product are on the Canadian DSL
TSCA	:	All chemical substances in this product are either listed as active on the TSCA Inventory or are in compliance with a TSCA Inventory exemption.



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TWA	value			
	H / TWA		8-hour, time-we	ighted average
	HTLV / TWA value		Time Weighted	5 C
NIOS	H / REL value		0	exposure limit (REL):
NIOS	H REL / TWA		Time-weighted	average concentration for up to a 10-hour a 40-hour workweek
OSH	A CARC / PEL	:		oosure limit (PEL)
OSH/	OSHA P0 / TWA OSHA Z-1 / TWA		8-hour time wei	
OSH			8-hour time wei	ghted average
OSH	A Z-3 / TWA	:	8-hour time wei	ghted average
	-			es; ASTM - American Society for the Testing of the string of the sector

of Body weight; CERCLA - Comprehensive Environmental Response, Compensation, and Liability Act; CMR - Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of the German Institute for Standardisation; DOT - Department of Transportation; DSL - Domestic Substances List (Canada); ECx - Concentration associated with x% response; EHS - Extremely Hazardous Substance: ELx - Loading rate associated with x% response: EmS - Emergency Schedule; ENCS - Existing and New Chemical Substances (Japan); ErCx - Concentration associated with x% growth rate response; ERG - Emergency Response Guide; GHS - Globally Harmonized System; GLP - Good Laboratory Practice; HMIS - Hazardous Materials Identification System; IARC - International Agency for Research on Cancer; IATA - International Air Transport Association; IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IECSC - Inventory of Existing Chemical Substances in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISHL - Industrial Safety and Health Law (Japan); ISO - International Organisation for Standardization; KECI -Korea Existing Chemicals Inventory; LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Convention for the Prevention of Pollution from Ships; MSHA - Mine Safety and Health Administration; n.o.s. - Not Otherwise Specified; NFPA - National Fire Protection Association; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NTP - National Toxicology Program; NZIoC - New Zealand Inventory of Chemicals; OECD - Organization for Economic Co-operation and Development; OPPTS - Office of Chemical Safety and Pollution Prevention; PBT - Persistent, Bioaccumulative and Toxic substance; PICCS - Philippines Inventory of Chemicals and Chemical Substances; (Q)SAR - (Quantitative) Structure Activity Relationship; RCRA - Resource Conservation and Recovery Act; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; RQ -Reportable Quantity; SADT - Self-Accelerating Decomposition Temperature; SARA - Superfund Amendments and Reauthorization Act; SDS - Safety Data Sheet; TCSI - Taiwan Chemical Substance Inventory; TSCA - Toxic Substances Control Act (United States); UN - United Nations; UNRTDG - United Nations Recommendations on the Transport of Dangerous Goods; vPvB -Very Persistent and Very Bioaccumulative

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: 01/07/2021

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our operations on society and the environment during production, storage, transport, use and disposal of our products.

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